

TABLE 7A. Supplies Used in the Industries: 1963 and 1958

(Detailed figures for the quantity and cost of supplies used were not obtained for these industries. For the total cost of supplies used see table 3. For the quantity and cost of minerals received for preparation see table 6A. For the quantity and total cost of purchased fuels and electric energy used, see table 3.)

TABLE 7B. Horsepower of Power Equipment Used, by Geographic Areas and Type of Operation: 1963

Industry, geographic area, and type of operation	1963 (1,000 hp.)									
	Aggregate horsepower (prime movers and electric motors driven by purchased energy)					Prime movers (horsepower)				
	1963	1954	Total	By type of equipment			Total	By type of equipment		
				Loading equipment	Transportation	All other equipment		Loading equipment	Transportation	Other equipment
					Highway type					

Other Highway type	equipment									
	All other									
BENTONITE INDUSTRY										
United States.....		63	42			12	14	21		
Mountain division.....		(NA)	IS				9	11		
Producing mines with preparation plants.....		(NA)	27				13	8		
	100		86	30	34				28	34
FIRE CLAY INDUSTRY										
United States										
East North Central division.....		(NA)	30		11			25		11
Mines with preparation plants.....		(NA)	27		10			21		10
FULLER'S EARTH INDUSTRY										
United States.....		46	3	5		18	24			
South Atlantic division.....		46	5	4		17	21			
KAOLIN AND BALL CLAY										
INDUSTRY		34	3	47		14	76	115	55	13
United States.....		30	1	3	24	13	57	63	2	24
South Atlantic division.....		49		0	10		6	17	4	10
South Central division.....		(NA)		6					5	50
Producing open-pit mines with preparation plants.....			192	46					39	
			124							
FELDSPAR INDUSTRY	1	52	22		6		26	15		6
United States.....	0	32	185	5			18	5	5	
South region.....	2	(NA)		2	2		26	15		2
Producing open-pit mines with preparation plants.....	9		4						2	
CLAY AND RELATED MINERALS N.E.C.	1	63	0	5	6	18			5	6
INDUSTRY	1	89				3	7	1		3
United States	0	53					1	0		
.....	7	90	2	26	34	4	4	1	21	34
.....		(NA)	2	4	3	2	9	1	3	3
East North Central division.....			40	8	7	4	2	1	6	8
South Atlantic division.....					5			1		1
Mountain division.....				3	3	1		7	2	7
Pacific division.....					3	5		4		4
Producing mines with preparation plants.....			133	2					2	5
			1	2					2	3
			7	5					0	3
			3							
			4							
			2							
			1							
			2							
			0							
			1							
			2							
			5							
1963 (1,000 hp.) continued										
Prime movers (horsepower).....										
Continued										
Electric motors (horsepower)										
Industry, geographic area, and type of operation	By use	By type of equipment					By source of power			
Driving generators	Not driving generators	Total	Loading equipment	Transportation equipment	All other equipment	Driven by purchased energy	Driven by energy generated at same establishment			

BENTONITE INDUSTRY

United States.....	21	21	13	21
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Mountain division.....			7	7
Producing mines with preparation plants....			11	19

FIRE CLAY INDUSTRY

United States.....	71		11	12
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East North Central division.....				
Mines with preparation plants.....				

FULLERS EARTH INDUSTRY

United States.....				11
South Atlantic division.....				10
See footnotes at end of table.				